## UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

## NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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SEE	INSTRUCTIONS IN HOW T TYPE ALL ENTRIES			}
1 NAME	THE THE CHINE	OOMI EETE / ATTENDA		
	14imana 1 Obia Dai	1 1. W B	-1.04.4* 1.00	
HISTORIC Ba	altimore and Ohio Rai	iroad: Mount Roya	al Station and Train	nshed
AND/OR COMMON				
Mo	ount Royal Station			
2 LOCATION	N			
STREET & NUMBER	1400 Cathedral Stre	at		
			NOT FOR PUBLICATION	
CITY, TOWN	Baltimore	. VICINITY OF	CONGRESSIONAL DISTR	ICT
STATE	Attack of the state of the stat	CODE	COUNTY	CODE
	Maryland	24	Baltimore City	510
3 CLASSIFIC	CATION			
CATEGORY	OWNERSHIP	STATUS	PRES	ENT USE
DISTRICT	PUBLIC	X_OCCUPIED	AGRICULTURE	X_MUSEUM
BUILDING(S)	<u>X</u> PRIVATE	UNOCCUPIED	COMMERCIAL	PARK
$\mathbf{X}$ STRUCTURE	ВОТН	WORK IN PROGRESS	<b>X</b> EDUCATIONAL	PRIVATE RESIDENC
SITE	PUBLIC ACQUISITION	ACCESSIBLE	X.ENTERTAINMENT	RELIGIOUS
OBJECT	IN PROCESS	X_YES: RESTRICTED	GOVERNMENT	SCIENTIFIC
	BEING CONSIDERED	YES UNRESTRICTED	INDUSTRIAL	X_TRANSPORTATION
		NO	MILITARY	OTHER
4 OWNER O	F PROPERTY			
NAME	. •	at yett ka jen	The first of the second	
	e Maryland Institute			
STREET & NUMBER				
The state of the s	00 Mount Royal Avenue	9		
CITY, TOWN	ltimore	VICINITY OF	STATE Mamaland	
The same of the sa			Maryland	
5 LOCATION	N OF LEGAL DESCR	CIPTION		
COURTHOUSE. REGISTRY OF DEEDS,	Land Record Of:	fice of Baltimore	e City	
STREET & NUMBER	Room 610, Balt	imore City Courth	nouse	
CITY, TOWN	D - 1 / *		STATE	
	Baltimore		Maryland	
6 REPRESEN	ITATION IN EXIST	ING SURVEYS		
TITLE Hist	oric American Buildin	ngs Survey/Histon	ric American Engine	ering Record
DATE <b>1958</b>	3; 1970	<b>X</b> FEDERAL	STATECOUNTYLOCAL	
DEPOSITORY FOR SURVEY RECORDS	Library of Congress			
CITY, TOWN	CHARLES OF THE STATE OF THE STA	The state of the s	STATE	
	Washington		D. C.	

CONDITION

**CHECK ONE** 

**CHECK ONE** 

\_XEXCELLENT

\_GOOD

\_\_FAIR

\_\_DETERIORATED

\_\_UNEXPOSED

\_\_RUINS

X\_UNALTERED \_\_ALTERED

X\_ORIGINAL SITE

\_\_MOVED DATE\_\_\_\_\_

#### DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The station building consists of a central block seven bays wide and two and a half stories high, flanked on either side by a three-bay wing of three stories. It is of Italian Renaissance design, constructed of granite, trimmed in limestone, and reminiscent of the facade of the Vendramini Palace in Venice. A clock tower, 143 feet high, projects from the center bay and is fronted by a small porte-cochere marking the main entrance. The site is unusual in its location in a depression between two tunnels, yet does not appear sunken or insignificant because the dominant clock tower. The clock's illuminated faces house a 8-day pendulum clock manufactured by E. Howard of Boston. The main architectural feature in the interior of the building is a two-story waiting room which occupied the entire front of the central block. Upper floors contained the railroad's offices.

In 1966, when the structure was remodelled as an art school, the interior floor space was increased by constructing a second floor in the vaulted waiting room, leaving the center as a lobby and preserving the massive columns, stamped metal ceilings, mosaic marble floors and most of the decorative ironwork. The character of the exterior remains virtually unchanged, although the rear waiting platform and the baggage room have been enclosed to make space for a sculpture studio containing a foundry for casting bronze and a kiln.

The trainshed at the rear of the station virtually fills the area between the two tunnels and provided a sheltered access to the trains. It is a steel frame, gable roof structure that originally covered an area of 71 x 420 feet. The shed has been somewhat shortened at the southern end by the removal of several bays. The roof is supported on a series of trusses with arched lower chords connected longitudinally by I-beams. A central monitor supported by smaller, similar trusses runs the length of the ridge. All connections are of the modern riveted type. The wooden sheathing on timber purlins is covered with asphalt roll roofing. An elaborate wrought iron screen fronts the trainshed on the north side.

### 8 SIGNIFICANCE

PERIOD	ARE	AREAS OF SIGNIFICANCE CHECK AND JUSTIFY BELOW		
PREMISTORIC	A DOUGOLOGY DDGUIGTORIC	COMMUNITY PLANNING	X I ANDSCAPE ARCHITECTURE	D.

PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	X LANDSCAPE ARCHITECTURE	RELIGION
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	X_SCULPTURE
1600-1699	_XARCHITECTURE	<u>X</u> EDUCATION	MILITARY	SOCIAL/HUMANITARIAN
1700-1799	XART	<u>X</u> ENGINEERING	MUSIC	THEATER
-X1800-1899	COMMERCE	EXPLORATION/SETTLEMENT	PHILOSQPHY	X_TRANSPORTATION
1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	_OTHER (SPECIFY)

\_\_INVENTION

SPECIFIC DATES 1894-96 BUILDER/ARCHITECT remodel1ed 1965. Baldwin & Pennington, architects

#### STATEMENT OF SIGNIFICANCE

When it opened in 1896, the Mount Royal Station and Trainshed was one of the best examples of the harmonious blending of engineering and aesthetic values in an urban environment. Sited at the north end of the Howard Street Tunnel, entirely within the open cut between it and the Mount Royal Tunnel, it was both unobtrusive and convenient. The shelter provided by this below-grade site, combined with the trainshed, made the Mount Royal Depot a hospitable embarkation point in foul weather. The city of Baltimore used the depot as its official welcoming point to greet distinguished visitors, including several Presidents, British Prime Minister Ramsay MacDonald, Cardinal Gibbons, and Queen Marie of Romania. The trainshed which was partly responsible for the generally commodious environment was one of the last gable roof trainsheds built in America. Like the station, it was of a smaller less monumental scale than the large balloon sheds which were becoming fashionable at the time. It was a monument, however, in providing a sense of intimacy in an otherwise overwhelming urban environment.

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Q	MA	IUB	<b>BIBLIOGR</b>	APHICAL	REFER	PENCES
J	TAYLY	JUK	DIDDITOON		MLL LIE	

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Beirne, Frances F. The	Amiable Baltimorean	ıs. E. P. Dutt	on and Co., New	v York, 1951.
Cochran, Alexander S. '' Vol. 18, No. 3, May-	From Railroad Stati			
10 GEOGRAPHICAL I		· · · · · · · · · · · · · · · · · · ·	7:	
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A tract of land in the bounded on the northeast south by Preston Street,	by Mount Royal Aver on the southwest by	e, county of Banue, on the early Park Avenue,	st by Cathedral and on the wes	Street, on the t by Howard
STATE	COUNTIES FOR PROPERTIE		ATE OR COUNTY BOU	
STATE	CODE	COUNTY	Å.	CODE
STATE	CODE	COUNTY		CODE .
ORGANIZATION	Zembala, Historian		DATE	
Historic .	American Engineerin	g Record	. TELEPHONE ,	
National	Park Service		523-5460	
city or town Washingto	n		D. C.	
12 STATE HISTORIC	PRESERVATION  UATED SIGNIFICANCE OF TI			N
NATIONAL X	STATE	Thremosere	LOCAL	
As the designated State Historic F hereby nominate this property for criteria and procedures set forth b	r inclusion in the National Re y the National Park Service.			
TITLE		·	DATE	and the second s
FOR NPS USE ONLY I HEREBY CERTIFY THAT THIS	PROPERTY IS INCLUDED IN	THE NATIONAL REG	ISTER	
			DATE	
DIRECTOR, OFFICE OF ARCHE	OLOGY AND HISTORIC PRE	SERVATION	DATE	
KEEPER OF THE NATIONAL R	EGISTER			

Form No. 10-300a (Rev. 10-74)

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**CONTINUATION SHEET** 

ITEM NUMBER

PAGE 2

Maryland Register of Historic Sites and Landmarks

1970

State X

Maryland Historical Trust 2525 Riva Road Annapolis, Maryland 21401

code 24

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**CONTINUATION SHEET** 

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